

## WEST Search History





DATE: Sunday, September 17, 2006

Hide?	Set Name	Query	Hit Count
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
<input type="checkbox"/>	L48	L22 and L38	1
<input type="checkbox"/>	L47	L21 and L38	1
<input type="checkbox"/>	L46	L22 and L37	1
<input type="checkbox"/>	L45	L21 and L37	1
<input type="checkbox"/>	L44	L22 and L36	6
<input type="checkbox"/>	L43	L21 and L36	4
<input type="checkbox"/>	L42	L22 and L31	4
<input type="checkbox"/>	L41	L21 and L31	3
<input type="checkbox"/>	L40	L22 and L28	3
<input type="checkbox"/>	L39	L21 and L28	4
<input type="checkbox"/>	L38	((436/531) and (436/532))[(CCLS)]	246
<input type="checkbox"/>	L37	((436/518) and (436/531) and (436/532))[(CCLS)]	111
<input type="checkbox"/>	L36	((436/52))[(CCLS)]	379
<input type="checkbox"/>	L35	((435/291))[(CCLS)]	0
<input type="checkbox"/>	L34	((435/286.5) and (435/291))[(CCLS)]	0
<input type="checkbox"/>	L33	((435/286.5) and (435/288.4) and (435/288.5) and (435/291))[(CCLS)]	0
<input type="checkbox"/>	L32	((435/286.5) and (435/288.4) and (435/288.5))[(CCLS)]	4
<input type="checkbox"/>	L31	((435/288.4) and (435/288.5))[(CCLS)]	81
<input type="checkbox"/>	L30	((435/286.5) and (435/287.2) and (435/287.3))[(CCLS)]	17
<input type="checkbox"/>	L29	((435/286.5) and (435/287.2) and (435/287.3) and (435/288.4) and (435/288.5))[(CCLS)]	2
<input type="checkbox"/>	L28	((435/6) and (435/7.1))[(CCLS)]	1892
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
<input type="checkbox"/>	L27	L22 and (nucleic acid)	58
<input type="checkbox"/>	L26	L21 and (nucleic acid)	34
<input type="checkbox"/>	L25	L19 same (set near2 particle)	18
<input type="checkbox"/>	L24	L19 same (set near2 bead)	7
<input type="checkbox"/>	L23	L20 and chromatography	309
<input type="checkbox"/>	L22	L20 and electrokinetic	111
<input type="checkbox"/>	L21	L20 same microfluidic	74

<input type="checkbox"/>	L20	L19 same (bead or particle)	6505
<input type="checkbox"/>	L19	channel same (region or segment or section)	223864
	DB=USPT,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
<input type="checkbox"/>	L18	L17 and electrokinetic	32
<input type="checkbox"/>	L17	L16 and (nucleic acid)	120
<input type="checkbox"/>	L16	L15 same (region or section)	2230
<input type="checkbox"/>	L15	channel same bead	8111
	DB=PGPB,USPT,EPAB,JPAB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
<input type="checkbox"/>	L14	L13 same electrokinetic	21
<input type="checkbox"/>	L13	L12 same bead	822
<input type="checkbox"/>	L12	microfluidic or mesoscale or nanofluidic	12083
	DB=USPT,PGPB,DWPI; THES=ASSIGNEE; PLUR=YES; OP=ADJ		
<input type="checkbox"/>	L11	caliper adj technologies as.	450
<input type="checkbox"/>	L10	knapp-michael-r.in.	39
<input type="checkbox"/>	L9	chow-andrea-w.in.	61
<input type="checkbox"/>	L8	bousse-luc-j.in.	67
<input type="checkbox"/>	L7	kopf-sill-anne-r.in.	116
<input type="checkbox"/>	L6	Parce-J-Wallace.in.	137
<input type="checkbox"/>	L5	(kricka-larry-j.in.)	36
<input type="checkbox"/>	L4	(lipshutz-robert-j.in.)	68
<input type="checkbox"/>	L3	(Lynggaard-a.in.)	2
<input type="checkbox"/>	L2	(Lynggaard-anders.in.)	2
<input type="checkbox"/>	L1	(ramsey-J-Michael.in.)	51

END OF SEARCH HISTORY